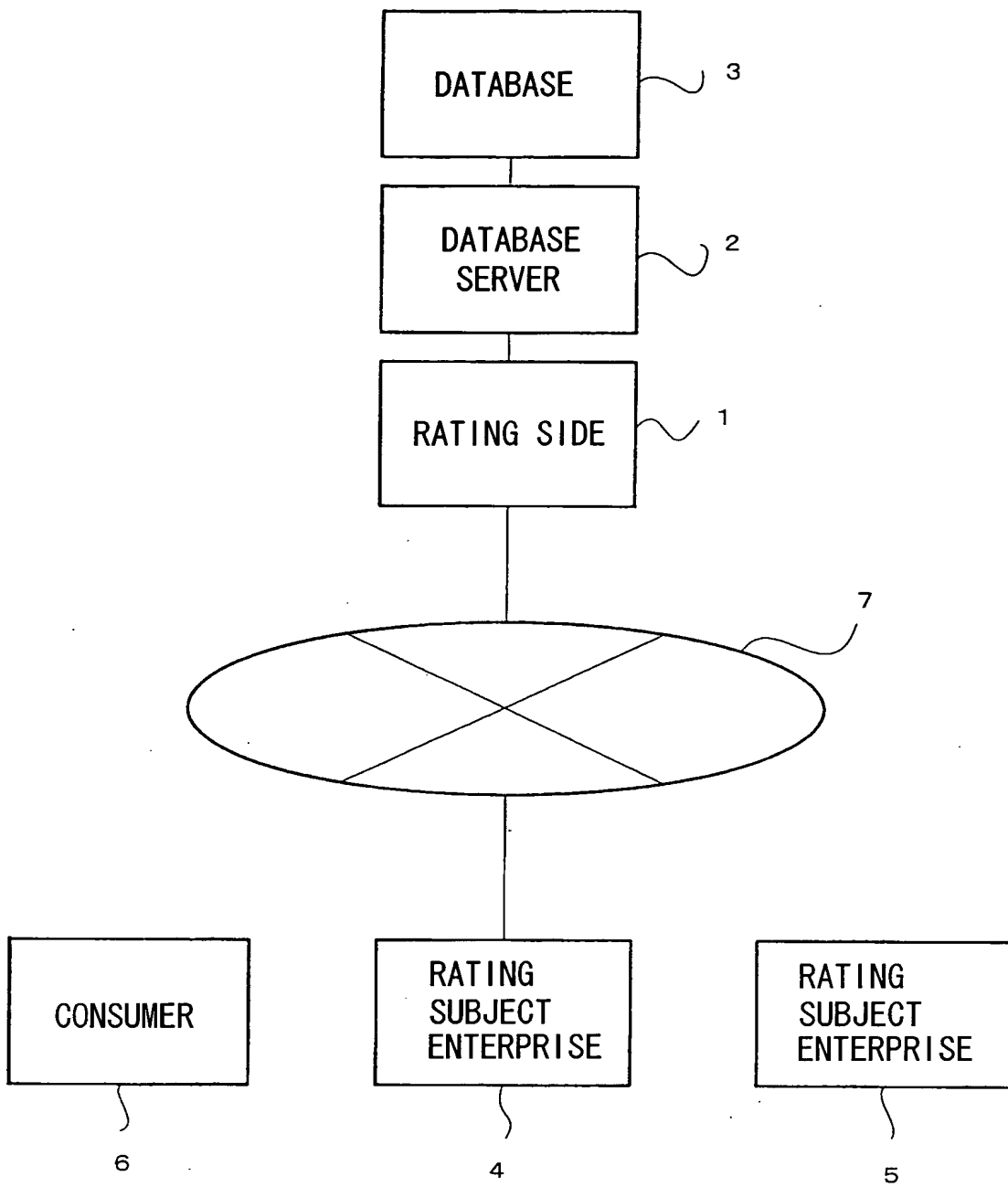


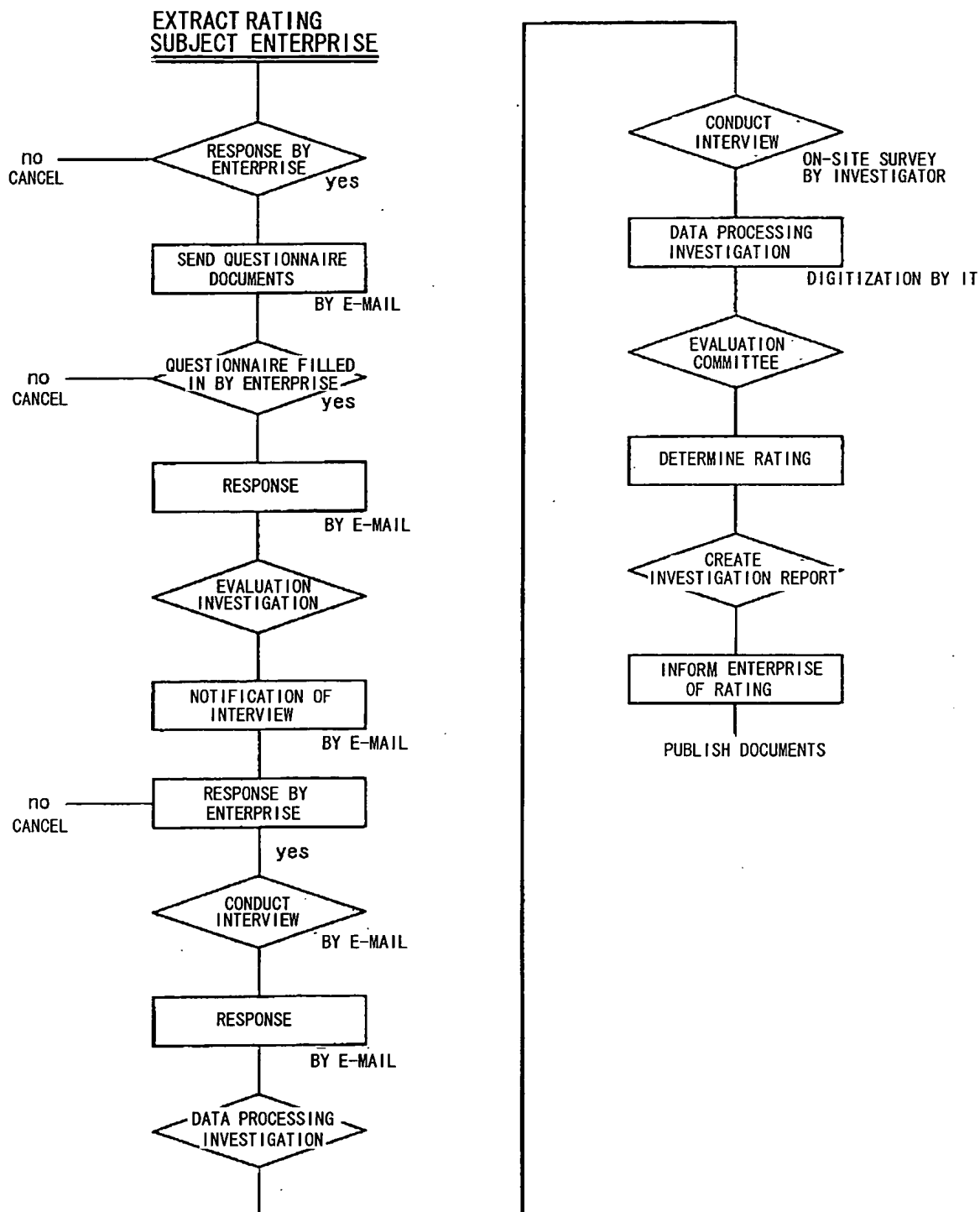
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ENVIRONMENT RATING PROCESSING FLOWCHART



F i g . 2

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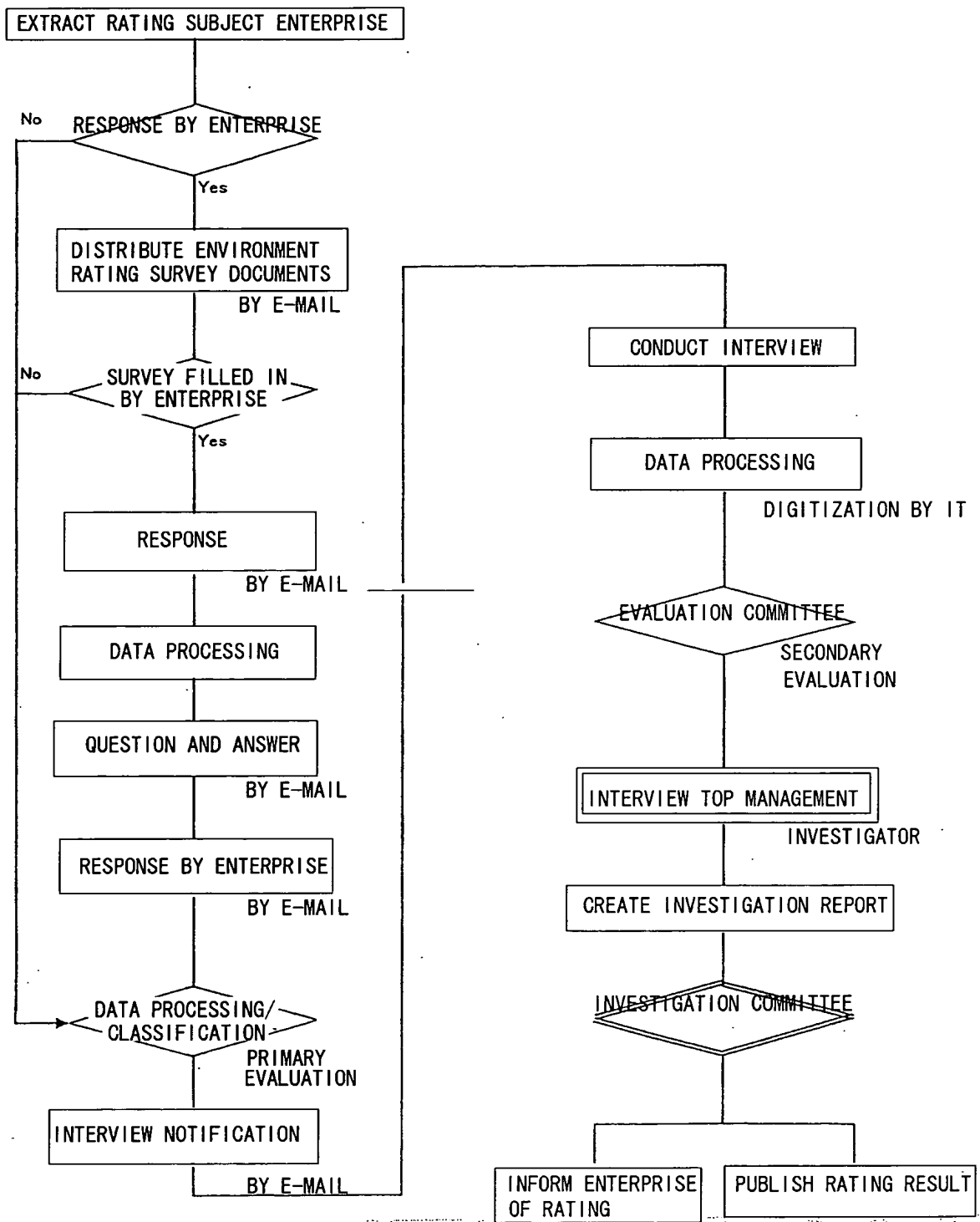
ENVIRONMENT RATING PROCESSING FLOWCHART

Fig. 3

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	CONTENT	APPLICABLE
1	AN ENVIRONMENTAL ETHOS AND ENVIRONMENTAL POLICIES HAVE BEEN LAID DOWN	<input type="radio"/>
2	ISO14001 CERTIFICATION HAS BEEN OBTAINED OR SELF-DECLARED	<input type="checkbox"/>
3	YOU ARE REGISTERED WITH AND PARTICIPATE IN THE ENVIRONMENTAL ACTIVITY EVALUATION PROGRAM (EA21) OR A SIMILAR ENTERPRISE	<input type="radio"/>
4	AN ENVIRONMENT REPORT OR ENVIRONMENTAL ACTION PLAN HAS BEEN CREATED AND EVALUATED BY A THIRD PARTY INSTITUTION	<input type="checkbox"/>

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	ORDINANCE	APPLICABLE
1	LAW CONCERNING THE IMPROVEMENT OF POLLUTION PREVENTION SYSTEMS IN SPECIFIC FACTORIES	○
2	ENVIRONMENTAL IMPACT ASSESSMENT LAW	
3	FUNDAMENTAL LAW FOR ESTABLISHING A SOUND MATERIAL-CYCLE SOCIETY	
4	LAW FOR PROMOTION OF EFFECTIVE UTILIZATION OF RESOURCES	
5	RECYCLING LAW	
6	HOME APPLIANCE RECYCLING LAW	
7	CONTAINERS AND PACKAGING RECYCLING LAW	
8	FOOD RECYCLING LAW	
9	CONSTRUCTION MATERIAL RECYCLING LAW	
10	"GREEN PURCHASING" LAW	
11	WASTE DISPOSAL LAW	○
12	LAW FOR THE CONTROL OF SPECIFIC HAZARDOUS WASTES	
13	PCB PROCESSING LAW	
14	WATER POLLUTION LAW	
15	SEWERAGE LAW	○
16	PURIFICATION TANK LAW	
17	CLEAN LAKE LAW	
18	LAW RELATING TO THE PREVENTION OF MARINE POLLUTION AND MARITIME DISASTER	
19	SETO INLAND SEA LAW	
20	RIVER LAW	

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	1999	2000	2001	UNIT
AMOUNT OF DISPOSED WASTE ETC.	RECYCLING OF GENERAL WASTE OTHER THAN PAPER			
INPUT RECYCLED AMOUNT	KITCHEN WASTE			kg
	BURNABLE WASTE			kg
	UNBURNABLE WASTE			kg
	OTHER WASTE			kg
	DISPOSAL OF GENERAL WASTE OTHER THAN PAPER			
INPUT AMOUNT OF DISPOSED WASTE	KITCHEN WASTE	150	150	150 kg
	BURNABLE WASTE	1,440	2,040	2,400 kg
	UNBURNABLE WASTE	10,000	15,000	18,000 kg
	OTHER WASTE	1,300	2,000	2,500 kg
	RECYCLING OF INDUSTRIAL WASTE ETC.			
ENTER INDIVIDUAL NAME OF INDUSTRIAL WASTE AND INPUT RECYCLED AMOUNT	SCRAP METAL	475	502	511 kg
	WASTE PLASTIC	54	68	123 kg
	WASTE OIL	30	35	60 kg
				kg
				kg
	DISPOSAL OF INDUSTRIAL WASTE ETC.			
ENTER INDIVIDUAL NAME OF INDUSTRIAL WASTE AND INPUT DISPOSED AMOUNT	SCRAP METAL	0	0	0 kg
	WASTE PLASTIC	80	58	0 kg
	WASTE OIL	32	35	0 kg
				kg
				kg
INPUT RECYCLED AMOUNT	HAZARDOUS WASTES ETC. (RECYCLED)			kg
INPUT DISPOSED AMOUNT	HAZARDOUS WASTES ETC. (DISPOSED OF)			kg

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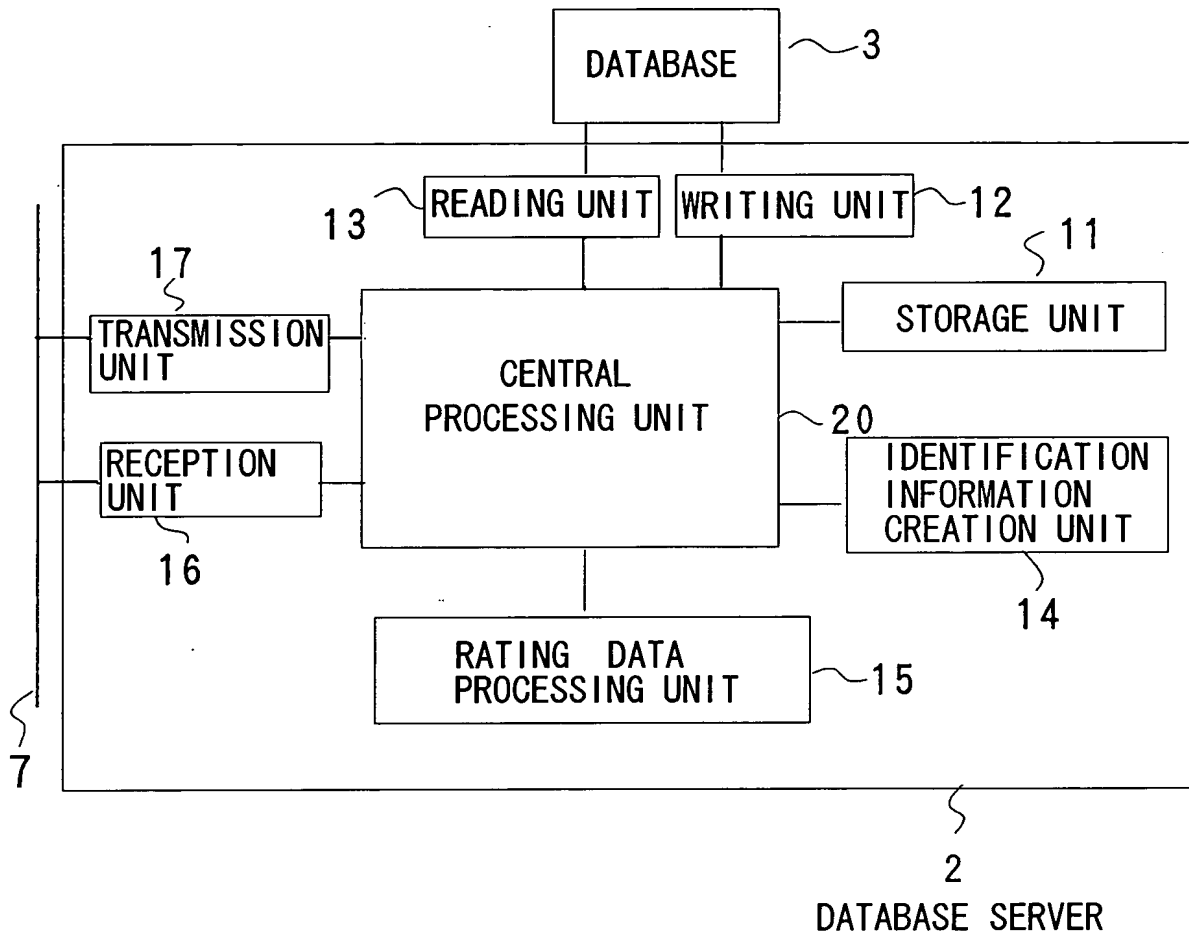
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USE OF ENERGY-SAVING FACILITIES AND EQUIPMENT

	EVALUATION CONTENT
	THERMAL INSULATION PROPERTY OF BUILDING HAS BEEN IMPROVED BY INSTALLING DOUBLE-GLAZED WINDOWS, INSULATING GLASS, ETC.
	SOLAR ENERGY IS USED IN A NATURAL MANNER BY ALLOWING SUNLIGHT INTO ROOMS, ACCUMULATING HEAT IN FLOORS AND WALLS, ALLOWING WIND VENTILATION, ETC.
	LIGHTING EQUIPMENT HAS BEEN CHANGED TO ENERGY- SAVING TYPES SUCH AS HIGH EFFICIENCY FLUORESCENT LIGHTS, INVERTER LIGHTING (FLUORESCENT LIGHTS WHICH ACHIEVE HIGH EFFICIENCY THROUGH THE USE OF A HIGH-FREQUENCY CURRENT), ETC.
	ENERGY-SAVING AIR-CONDITIONING EQUIPMENT HAS BEEN INTRODUCED ACTIVELY
	THE ENERGY EFFICIENCY OF OA MACHINERY SUCH AS COPIERS, PCs, AND PRINTERS HAS BEEN CHECKED, AND MACHINERY WITH HIGH ENERGY EFFICIENCY HAS BEEN INTRODUCED ACTIVELY
	ENERGY SAVING IS PROGRESSING IN THE HOT WATER SUPPLY SYSTEM THROUGH INSULATION ETC.
	AN ENERGY-SAVING ELEVATOR SYSTEM (ADVANCED OPERATING CONTROL, PARTIAL STOPPAGE AT NIGHT, ETC.) HAS BEEN INTRODUCED
	A COGENERATION SYSTEM (UTILIZATION OF WASTE HEAT DURING POWER GENERATION) IS IN USE
	HEAT PUMPS HAVE BEEN INTRODUCED
	A DISTRICT COOLING AND HEATING SYSTEM OR A DHC SYSTEM IS IN USE
	AN ICE STORAGE SYSTEM HAS BEEN INTRODUCED
	AN IMPROVEMENT IN ENERGY EFFICIENCY HAS BEEN ACHIEVED BY INSTALLING AND USING A COMPANY POWER PLANT ETC.

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